

## AAZPA LIBRARIANS SPECIAL INTEREST GROUP BIBLIOGRAPHY SERVICE

The bibliography is provided as a service of the AAZPA LIBRARIANS SPECIAL INTEREST GROUP and THE CONSORTIUM OF AQUARIUMS, UNIVERSITIES AND ZOOS.

TITLE: West Indian Primitive Snakes of the Genera  
Epicrates and Tropidophis: A Bibliography

AUTHOR &  
INSTITUTION: Peter J. Tolson, Ph.D.  
Toledo Zoological Society

DATE: July, 1990

Abbad y Lasierra, I. 1788. Historia Geographica Civil y Natural de la Isla de San Juan Bautista de Puerto Rico.  
San Juan, Puerto Rico:Editorial Universitaria. [In Spanish. Early reference to E. inornatus.]

Amaral, A. do. 1929a. Lista remissiva dos ophidios da regiao neotropica. Memorias Instituto Butantan, 4:126-127.  
[In Portuguese.]

----- 1929b. Valor systematico de varias formass do ophidios neotropicais. Memorias Instituto Butantan,  
4:3-68. [In Portuguese.]

----- 1954. ContribuÇao ao conhecimento dos ophidios neotropicais XXXVII. Subespecies de Epicrates cenchria  
(Lineu, 1758). Memorias Instituto Butantan, 26:227-247. [In Portuguese.]

Aquino, A.T. 1983. Anfibios y reptiles de la Hispaniola en peligro de extinction. Conferencia, 1(1):26-30. [In  
Spanish.]

Auffenburg, W. 1963. The fossil snakes of Florida. Tulane Studies in Zoology, 10:131-216.

Bailey, J.R. 1937. A review of some recent Tropidophis material. Proceedings of the New England Zoology  
Club, 16:41-52.

Barbour, T. 1906. Additional notes on Bahama snakes. American Naturalist, 40:229-232.

----- 1910. Notes on the herpetology of Jamaica. Bulletin of the Museum of Comparative Zoology,  
52(15):272-301.

----- 1916. Additional notes on West Indian amphibians and reptiles. Proceedings of the Biological Society  
of Washington, 29:215-220.

- . 1937. Third list of Antillean reptiles and amphibians. Bulletin of the Museum of Comparative Zoology, 82:77-166.
- . 1941. A new boa from the Bahamas. Proceedings of the New England Zoology Club, 18:61-65.
- and C.T. Ramsden. 1919. The herpetology of Cuba. Memoirs of the Museum of Comparative Zoology, 48:69-213.
- and B. Shreve. 1935. Concerning some Bahamian reptiles, with notes on the fauna. Proceedings of the Boston Society of Natural History, 40(5):347-366.
- . 1936. New races of Tropidophis and of Ameiva from the Bahamas. Proceedings of the New England Zoology Club, 26:1-3.
- Battersby, J.C. 1938. Some snakes of the genus Tropidophis. Annual Magazine of Natural History, 11(1):557-560.
- Bloxam, Q.M.C. 1977. Maintenance and breeding of the Jamaican boa Epicrates subflavus at the Jersey Zoological Park. Dodo (Journal of the Jersey Wildlife Preservation Trust), 14:69-73.
- 1982. Über Haltung und Zucht der Jamaika-Schlankboa (Epicrates subflavus) Stejneger (1901) im Jersey Zoo. Zeitschrift des Kölner Zoo, 25(4):133-137. [In German.]
- and S. Tonge. 1981. A comparison of reproduction in three species of Epicrates (Serpentes:Boidae) maintained at the Jersey Wildlife Preservation Trust. Dodo (Journal of the Jersey Wildlife Preservation Trust), 18:64-74.
- Boettger, O. 1893. Katalog de Reptilien-Sammlung im Museum der senckenbergischen naturforschenden Gesellschaft in Frankfurt- am-Main. Frankfurt am Main:Senckenberg Museum. 73pp. [In German.]
- Bogert, C.M. 1968. The Variations and affinities of the dwarf boas of the genus Ungaliophis. American Museum Novitates, No.2340:1-26. [Notes on evolution of Tropidophis.]
- Boulenger, G.A. 1893. Catalog of the Snakes of the British Museum, Vol.1. London:Longman's.
- Bowler, K. 1977. Longevity of reptiles and amphibians in North American collections. Society for the Study of Amphibians and Reptiles Herpetological Circular, No.6:1-32.
- Buden, D.W. 1975. Notes on Epicrates chrysogaster (Serpentes:Boidae) of the southern Bahamas, with description of a new subspecies. Herpetologica, 31(2):166-177.
- and A. Schwartz. 1968. Reptiles and birds of the Cay Sal Bank, Bahama Islands. Quarterly Journal of the Florida Academy of Sciences, 31(4):290-320.

- Butner, A. 1963. An addition to the boid snake Subfamily Tropidophinae. Copeia, 1963(1):160-161.
- Campbell, I.G. 1951. Notes on snakes near Malvern. Natural History Notes of the Natural History Society of Jamaica, 51:55.
- Campbell, H.W. and F.G. Thompson. 1978. Observations on a captive Mona Island boa, Epicrates monensis monensis Zenneck. Bulletin of the Maryland Herpetological Society, 14:98-99.
- Chandler, C.R. and P.J. Tolson 1990. Habitat use by a boid snake, Epicrates monensis, and its anoline prey, Anolis cristatellus. Journal of Herpetology, 24(2):151-157.
- Cochran, D.M. 1924. Notes on the herpetological collections made by Dr. D.L. Abbot on the island of Haiti. Proceedings of the U.S. National Museum, 66:1-15.
- 1941. The herpetology of Hispaniola. Bulletin of the U.S. National Museum, 177:1-398.
- Cocteau, J.T. and G. Bibron. 1840. In de la Sagra, Historia fisica, politica y natural de la Isla de Cuba, pp.i, 1-143. Paris. [In Spanish.]
- Cope, E.D. 1871. Eighth contribution to the herpetology of tropical America. Proceedings of the American Philosophical Society, 11: 553-59.
- 1894. The Batrachia and Reptilia of the University of Pennsylvania West Indian Expedition of 1890 and 1891. Proceedings of the Academy of Natural Sciences of Philadelphia, 1894:429-442.
- Coy Otero, A. and N. Lorenzo Hernandez. 1982. Lista de los helmintos parásitos de los vertebrados Cubanos. Poeyana, (235):1-57. [In Spanish.]
- Crutchfield, T. 1976. Bahamas boa constrictors. Bahamas Naturalist, 1(3):9-13.
- Cruz, A. and S. Gruber. 1981. The distribution, ecology and breeding biology of Jamaican amazon parrots. In: R.F Pasquier, ed. Conservation of New World Parrots, pp.103-132. International Council for Bird Preservation Technical Publication No.1. Washington: Smithsonian Institution Press. [Contains reference to E. subflavus predation on Amazona.]
- Curtiss, A. 1947. Prevalence of snakes in Haiti. Herpetologica, 3:224.
- Darlington, P.J. 1927. Auto-hemorrhage in Tropidophis semicinctus. Bulletin of the Antivenin Institute of America, 1(2):59.
- 1938. The origin of the fauna of the Greater Antilles with discussion of dispersal of animals over water and through air. Quarterly Review of Biology, 13:274-300.

- Dodd, C.K. 1986. Importation of live snakes and snake products into the United States, 1977-1983. Herpetological Review, 17(4):76-79.
- Dunn, E.R. and L.H. Saxe. 1950. Results of the Catherwood-Chaplin West Indies Expedition, 1948. Part V. Amphibians and Reptiles of San Andres and Providencia. Proceedings of the Academy Natural Sciences of Philadelphia, 52:141-165.
- Edwards, M.S. 1977. Notes on some tropidophid snakes in captivity. International Zoo Yearbook, 9:53-54.
- Fitch, H.S. 1970. Reproductive cycles of lizards and snakes. University of Kansas Museum of Natural History Miscellaneous Publication, No.52:1-247.
- Fischer, J.G. 1856. Neue schlängen der Hamburgeschen Naturistorischen Museums. Abhandlung Chef Magazin für kleinetrive und mittlebetriebe Naturwissenschaft Verlag Hamburg, 3:79-116. [In German.]
- 1888. Über eine Kollektion Reptilien und Amphibien von Hayti. Jahrbuch Hamburg wissenschaft Anstalt, 5:1-52. [In German.]
- Garman, S. 1887. On West Indian reptiles in the Museum of Comparative Zoology, at Cambridge, Mass. Proceedings of the American Philosophical Society, 24:278-286.
- Garrido, O.H. 1976. Aves y reptiles de Cayo Coco. Miscellanea Zoologica Academy Ciencias Cuba, 3:3-4. [In Spanish.]
- Garrido, O.H. and A. Schwartz. 1968. Anfibios, reptiles, y aves de la Peninsula de Guanahacabibes, Cuba. Poeyana, Series A, (53):1-68. [In Spanish.]
- Gosse, P.H. 1851. A Naturalist's Sojourn in Jamaica. London:Longman, Brown, Green, and Longmans. xxvi+508pp.
- Grant, C. 1932a. Herpetology of Tortola: Notes on Anegada and Virgin Gorda, British Virgin Islands. Journal of the Department of Agriculture of Puerto Rico, 16:339-346.
- 1932b. Notes on the boas of Puerto Rico and Mona. Journal of the Department of Agriculture of Puerto Rico, 16:327-329.
- 1933. Notes on Epicrates inornatus (Reinhardt). Copeia, 1933(4):224-225.
- 1940. Notes on the reptiles and amphibians of Jamaica, with diagnoses of new species and subspecies. Jamaica To-day, 15:154-157.1941a. The herpetology of the Cayman Islands. Bulletin of the Institute of Jamaica (Science Series), No.2:1-56, 13 figs.
- 1941b. The herpetology of Jamaica, II. The reptiles. Bulletin of the Institute of Jamaica (Science Series),

No.1:61-148, 3 plates.

- 1957. The black-tailed Tropidophis (Reptilia:Serpentes). Herpetologica, 13(2):154.
- Greene, H.W. 1979. Evolutionary biology of the dwarf boas (Serpentes: Tropidophiidae). Yearbook of the American Philosophical Society, 1979:206-207.
- Greene, H.W. 1983. Dietary correlates of the origin and radiation of snakes. American Zoologist, 23:431-441.
- Guenther, A. 1861. On a new species of the family Boidae. Proceedings of the Zoological Society of London, 1861:142. [Original description of E. fordii.]
- Gundlach, J. 1880. Contribucion a la Erpetologia Cubana. Havana:G. Monteil. 99pp. [In Spanish.]
- Hanlon, R.W. 1964. Reproductive activity of the Bahama boa (Epicrates striatus). Herpetologica, 20:143-144.
- Hardy, J.R. 1957. Bat predation by the Cuban boa, Epicrates angulifer Bibron. Copeia, 1957(2):151-152.
- Heatwole, H. and F. Mackenzie. 1967. Herpetogeography of Puerto Rico. IV. Paleogeography, faunal similarity and endemism. Evolution, 21(3):429-438.
- , R. Levins, and M.D. Beyer. 1981. Biogeography of the Puerto Rican Bank. Atoll Research Bulletin, 251:1-68.
- Hecht, M.K. 1959. Amphibians and reptiles. In: P. McGrew, ed. The Geology and Paleontology of the Elk Mountain and Tabernacle Butte Area, Wyoming, pp.130-146. Bulletin American Museum Natural History, No.117.
- Hecht, M.K., V. Walters, and G. Ramm. 1955. Observations on the natural history of the Bahamian pygmy boa, Tropidophis pardalis, with notes on autohemorrhage. Copeia, 1955(3):249-251.
- Hedges, S.B., C.A. Hass, and T.K. Maugel. 1989. Physiological color change in snakes. Journal of Herpetology, 23(4):450-455.
- Henderson, R.W., T.A. Noeske-Hallin, J.A. Ottenwalder, and A. Schwartz. 1987. On the diet of the boa Epicrates striatus on Hispaniola, with notes on Epicrates fordii and Epicrates gracilis. Amphibia-Reptilia, 8:251-258.
- Hoopes, I. 1938. Further notes on Tropidophis melanurus Schlegel in captivity. Copeia, 1938(4):203-204.
- Huff, T.A. 1976a. Breeding the Cuban boa Epicrates angulifer at the Reptile Breeding Foundation. International Zoo Yearbook, 16:81-82.
- 1976b. The use of oxytocin to induce labour in a Jamaican boa, Epicrates subflavus. International Zoo Yearbook, 16:81.

- , 1978. Breeding the Puerto Rican boa at the Reptile Breeding Foundation. International Zoo Yearbook, 18:96-97.
- , 1979a. Captive propagation and husbandry of Epicrates at the Reptile Breeding Foundation. In: R.A. Hahn, ed. Proceedings of the 2nd Annual Reptile Symposium on Captive Propagation and Husbandry, pp.103-112. Thurmont, Maryland.
- , 1979b. Breeding the Jamaican boa (Epicrates subflavus) in captivity. In: American Association of Zoological Parks and Aquariums Regional Workshop Proceedings, pp.339-345. Wheeling, West Virginia:AAZPA.
- , 1980. Captive propagation of the Subfamily Boinae with emphasis on the genus Epicrates. In: J.B. Murphy and J.T. Collins, eds. Captive Propagation and Husbandry of Reptiles, pp.125-139. Society for the Study of Amphibians and Reptiles Special Contributions to Herpetology, No.1.

I.U.C.N. 1975. Red Data Book, Vol.3, Amphibia and Reptilia. Morges, Switzerland:I.U.C.N.

Iverson, J.B. 1986. Notes on the natural history of the Caicos Island dwarf boa, Tropidophis greenwayi. Caribbean Journal of Science, 22(2-3):191-198.

Jan, G. and F. Sordelli. 1860-1881. Iconographie Generale des Ophidiens. 1-100, Atlas, Vols.I-III. Milano and Paris. [In French.]

Kluge, A.G. 1988a. Parsimony in vicariance biogeography: A quantitative method and a Greater Antillean example. Systematic Zoology, 37(4): 315-328.

- , 1988b. Relationships of the Cenozoic boine snakes Paraepicrates and Pseudoepicrates. Journal of Vertebrate Paleontology, 8(2):229-230.
- , 1989. A concern for evidence and a phylogenetic hypothesis of relationships among Epicrates (Boidae:Serpentes). Systematic Zoology, 38(1):7-25.

Lando, R.V. and E.E. Williams. 1969. Notes on the herpetology of the U.S. Naval Base at Guantanamo Bay, Cuba. Studies of the Fauna of CuraÇao and other Caribbean Islands, 116:160-201.

Lewis, C.B. 1949. Snakes. In: Glimpses of Jamaican Natural History, Vol.II, pp.26-29. Kingston, Jamaica:Institute of Jamaica.

Mayer, G.C. and J.D. Lazell Jr. 1988. Distributional records for reptiles and amphibians from the Puerto Rico Bank. Herpetological Review, 19(1):23-24.

- Meerwarth, H. 1901. Die Westindischen Reptilien und Batracher des Naturhistorischen Museums im Hamburg. Mittheilungen naturhistorischen Museum Hamburg, 18:1-41. [In German.]
- Mertens, R. 1939. Herpetologische Ergebnisse einer Reise nach der Insel Hispaniola, Westindien. Abhandlung senckenbergischen naturforschenden Gesellschaft, (449):1-84. [In German.]
- Mittermier, R.A. 1972. Jamaica's endangered species. Oryx (Journal of the Fauna Preservation Society), 11(4):260.
- Mole, R.H. 1924. The Trinidad snakes. Proceedings of the Zoological Society of London, No.11:235-278.
- Murphy, J.B. and R.K. Guese. 1977. Reproduction in the Hispaniolan boa Epicrates fordii fordii at Dallas Zoo. International Zoo Yearbook, 17:132-133.
- , D.G. Barker, and B.W. Tryon. 1978. Miscellaneous notes on the reproductive biology of reptiles. 2. Eleven species of the family Boidae, genera Candoia, Corallus, Epicrates, and Python. Journal of Herpetology, 12(3):385-390.
- Nellis, D.W., R.L. Norton, and W.P. MacLean. 1983. On the biogeography of the Virgin Islands boa, Epicrates monensis granti. Journal of Herpetology, 17(4):413-417.
- Netting, M.G. 1954. To Bimini for boas and exhibit ideas. Carnegie Magazine, 28:185-188.
- and C.J. Goin. 1944. Another new boa of the genus Epicrates from the Bahamas. Annals of the Carnegie Museum, 30(6):71-76.
- Noble, G.K. and G.C. Klingel. 1932. The reptiles of Great Inagua Island, British West Indies. American Museum Novitates, (549):1-25.
- Nowinski, B. 1976. Voortplanting van de Cubaanse boa, Epicrates angulifer, in het terrarium. Lacerta, 35(10):144-147. [In Dutch with English summary.]
- Oliver, W.L.R. 1982. The coney and the yellow snake: The distribution and status of the Jamaican hutia Geocapromys brownii and the Jamaican boa Epicrates subflavus. Dodo (Journal of the Jersey Wildlife Preservation Trust), 19:6-33.
- Ottenwalder, J.A. 1980. Epicrates striatus como predeador de aves. Naturales Postal, 1980(21):1-2. [In Spanish.]
- Perez-Rivera, R.A. 1979. Lista revisada de los animales vulnerables, amenazados o en peligro de extinction en Puerto Rico. Cuadernos de Revista Cayey, No.E. [In Spanish.]

- and M.J. Velez, Jr. 1978. Notyas sobre algunas culebras de Puerto Rico. Science-Ciencia, 6:68-73. [In Spanish.]
- Peters, J.A. and R. Donoso-Barros. 1970. Catalog of the Neotropical squamata: Part I, snakes. Bulletin of the U.S. National Museum, 297:1-347.
- Petzold, H.G. 1963. Über der kubanische Zwerghboa Tropidophis melanurus (Schlegel), eine selten importierte Schlange. Aquarien-Terrerien Zeitschrift, 16(1):16:20. [In German.]
- Petzold, H.G. 1969. Zur Haltung und Fortpflanzungsbiologie einiger kubanischen Slangen im Tierpark Berlin. Salamandra, 5:124-140. [In German.]
- Pregill, G.K. 1982a. Fossil amphibians and reptiles from New Providence Island, Bahamas. In: S.L. Olson, ed. Fossil Vertebrates from the Bahamas, pp.8-21. Smithsonian Contributions to Paleobiology, No.48.
- 1982b. Late Pleistocene herpetofaunas from Puerto Rico. University of Kansas Museum of Natural History Miscellaneous Publication, No.71. 72pp.
- and S.L. Olson. 1981. Zoogeography of West Indian vertebrates in relation to Pleistocene climatic cycles. Annual Review of Ecology and Systematics, 12:75-98.
- Rabb, G.B. and E.B. Hayden, Jr. 1957. The Van Voast-American Museum of Natural History Bahamas Islands expedition and general features of the islands. American Museum Novitates, No.1836:1-53.
- Reagan, D.P. 1984. Ecology of the Puerto Rican boa (Epicrates inornatus) in the Luquillo Mountains of Puerto Rico. Caribbean Journal of Science, 20(3-4):119-127.
- and C.P. Zucca. 1982. Inventory of the Puerto Rican boa (Epicrates inornatus) in the Caribbean National Forest. Final Report to the U.S. Forest Service, U.S. Department Agriculture. Atlanta:U.S.D.A. 42pp.
- Rehak, I. 1987. Color change in the snake Tropidophis feicki (Reptilia:Squamata:Tropidophidae). Vest Ceskoslovenske Spolec. Zool., 51:300-303.
- Reinhardt, I.Th. 1843. Beskrivelske af nogle nye Slangearter. Danske Videnske Selsk. Aflhandl., 10:233-279. [In Danish. Original description of Boa inornata (= E. inornatus).]
- Rivero, J.A. 1978. Los Anfibios y Reptiles de Puerto Rico. Rio Piedras:Universidad de Puerto Rico. x+152pp., vi+ 48pp. [In Spanish and English.]
- and H. Heatwole. 1979. Herpetogeography of Puerto Rico, VI. A bibliography of the herpetology of Puerto Rico and the Virgin Islands. Smithsonian Herpetological Information Service, No.43:1-17.
- , R. Joglar, and I. Vazquez. 1982. Cinco nuevos ejemplares del culebron de la Mona. Caribbean Journal of Science, 17(1-4):7-13.

- Rodriguez, G.A. and D.P. Reagan. 1984. Bat predation by the Puerto Rican boa, Epicrates inornatus. Copeia, 1984(1):219-220.
- Rosen, D.E. 1975. A vicariance model of Caribbean biogeography. Systematic Zoology, 24:431-464.
- Savage, J.M. 1966. Origins and history of the Central American herpetofauna. Copeia, 1966(4):719-766.
- 1982. The enigma of the Central American herpetofauna: Dispersals or vicariance? Annals of the Missouri Botanical Garden, 69:464-547.
- Scharff, R.F. 1922. On the origin of the West Indian fauna. Bijdr. Dierk. Amsterdam, 52:65-72.
- Schmidt, K.P. 1921. Notes on the herpetology of Santo Domingo. Bulletin of the American Museum of Natural History, 44:7-20.
- 1926. The herpetology of Mona Island, West Indies. Publications of the Field Museum of Natural History (Zoology), 12:217-224.
- 1928. Amphibians and land reptiles of Puerto Rico, with a list of those reported from the Virgin Islands. In: New York Academy Sciences Scientific Survey of Porto Rico and the Virgin Islands, Vol.X. 160pp.
- Schwartz, A. 1957. A new species of boa (genus Tropidophis) from western Cuba. American Museum Novitates, No.1839:1-8.
- 1963. A new subspecies of Tropidophis greenwayi from the Caicos Bank. Brevoria, 194:1-6.
- 1975. Variation in the Antillean boid snake Tropidophis haetianus Cope. Journal of Herpetology, 9(3):303-311.
- 1980. The herpetogeography of Hispaniola, West Indies. Studies of the Fauna of CuraCao and other Caribbean Islands, 6l(189):86-127.
- and O.H. Garrido. 1975. A reconsideration of some Cuban Tropidophis (Serpentes:Boidae). Proceedings of the Biological Society of Washington, 88(9):77-90.
- and R.W. Henderson. 1985. A Guide to the Identification of the Amphibians and Reptiles of the West Indies Exclusive of Hispaniola. Milwaukee:Milwaukee Public Museum. 165pp.
- 1988. West Indian amphibians and reptiles: A check-list. Milwaukee Public Museum Contributions in Biology and Geology, (74):1-264.
- and R.J. Marsh. 1960. A review of the pardalis-maculatus complex of the boid genus Tropidophis of the West Indies. Bulletin of the Museum of Comparative Zoology, 137:255-309.

- and L.H. Ogren. 1956. A collection of reptiles and amphibians from Cuba, with the descriptions of two new forms. Herpetologica, 12:91-110.
- and R. Thomas. 1960. Four new snakes (Tropidophis, Dromicus, Alsophis) from the Isla de Pinos and Cuba. Herpetologica, 16(2): 73-90.
- , R. Thomas, and L.D. Ober. 1978. First supplement to a check-list of West Indian amphibians and reptiles. Carnegie Museum of Natural History Special Publication, 5:1-35.
- Seoane, V.L. 1881. Neue Boiden-Gattung und Art von den Philippinen. Abhandlung senckenbergischen naturforschenden Gesellschaft, 12: 217-224. [Piesigaster boettgeri (=E. inornatus) erroneously described from the Phillipine Islands.]
- Sheplan, B.R. and A. Schwartz. 1974. Hispaniolan boas of the genus Epicrates (Serpentes, Boidae) and their Antillean relationships. Annals of the Carnegie Museum, 45(5):57-143.
- Silva-Taboada, G. 1979. Los Murcilagos de Cuba. La Habana, Cuba: Academis de Ciencias. 423pp. [In Spanish. Reference to bat predation by E. angulifer.]
- Smith, H.M. and C. Grant. 1958. The proper names for some Cuban snakes: an analysis of dates of publication of Ramon de la Sagra's Historia Natural de Cuba, and of Fitzinger's Systema Reptilium. Herpetologica, 14(4):215-222.
- Steindacher, F. 1863. Uber eine neue Epicrates - art aus colombien. Denkschrift Akademie wisenschaft Wein, 22(2):89-93. [In German.  
E. versicolor (=E. striatus) erroneously described from Colombia.]
- 1879. Uber eine peruanische Ungalia-Art Ungalia taczanowskyi. Sitzberg der Kölner Akademie Wissenschaft, 80:1-4. [In German.]
- Stejneger, L. 1901. A new systematic name for the yellow boa of Jamaica. Proceedings of the U.S. National Museum, 23:469-470.
- 1904. The herpetology of Puerto Rico. Report of the U.S. National Museum, 1902:549-724.
- Stimson, A.F. 1969. Das Tierreich. Liste der rezenten Amphibien und Reptilien, Lief. 89, Boidae. Berlin and Leipzig:Walter de Gruyterand Co. xi+49pp. [In German.]
- Stull, O.G. 1928. A revision of the genus Tropidophis. Occasional Papers of the Museum of Zoology University Michigan, No.195:1-49.
- 1931. Corrections to some recent papers on neotropical snakes. Bulletin of the Antivenin Institute of America, 5:39-41.

- , 1933. Two new subspecies of the family Boidae. Occasional Papers of the Museum of Zoology University Michigan, No.267:1-4.
- , 1935. A checklist of the family Boidae. Proceedings of the Boston Society of Natural History, 40(8):387-408.
- Thomas, R. 1963. Cayman Islands Tropidophis (Reptilia, Serpentes). Brevoria, No.195:1-8.
- , 1966. A reassessment of the herpetofauna of Navassa Island. Journal of the Ohio Herpetological Society, 5(3):73-89.
- Thomas, R. and A. Schwartz. 1975. A checklist of West Indian amphibians and reptiles. Carnegie Museum of Natural History Special Publication, 1:1-216.
- Tolson, P.J. 1980a. Captive propagation and husbandry of the Cuban dwarf boa, Tropidophis melanurus, at the Museum of Zoology, University of Michigan. In: Proceedings of the 4th Reptile Symposium on Captive Propagation and Husbandry, pp.43-46. Thurmont, Maryland:Zoological Consortium, Inc.
- , 1980b. Comparative reproductive behavior of four species of snakes in the boid genus Epicrates. In: Proceedings of the 4th Reptile Symposium on Captive Propagation and Husbandry, pp.87-97. Thurmont, Maryland:Zoological Consortium, Inc.
- , 1983. Captive propagation and husbandry of the Cuban boa, Epicrates angulifer. In: Proceedings 6th Reptile Symposium on Captive Propagation and Husbandry, pp. 285-292, Thurmont, Maryland: Zoological Consortium, Inc.
- , 1987. Phylogenetics of the boid snake genus Epicrates and Caribbean vicariance theory. Occasional Papers of the Museum of Zoology University Michigan, No.714:1-59.
- , 1988. Critical habitat, predator pressures, and management of Epicrates monensis on the Puerto Rico Bank: A multivariate analysis. U.S. Department Agriculture Forest Service General Technical Report, RM-166:228-238.
- , 1989. Breeding the Virgin Islands boa, Epicrates monensis granti, at the Toledo Zoological Gardens. International Zoo Yearbook, 28:163-167.
- , T.A. Reichard, C.P. Black, and T. Slovis. 1984. Determination of litter size and embryo viability in the Cuban boa, Epicrates angulifer, using imaging ultrasonography. In: Proceedings 7th Reptile Symposium on Captive Propagation and Husbandry, pp.118-123. Thurmont, Maryland:Zoological Consortium, Inc.
- and D.W. Nellis. 1986. Cooperative planning in implementing a conservation strategy for the Virgin Islands boa, Epicrates monensis granti. American Association Zoological Parks and Aquariums National

Conference Proceedings, 1986:155-158.

----- and V.A. Tübner. 1987. The role of social manipulation and environmental cycling in propagation of the boid genus *Epicrates*: Lessons from the field and laboratory. American Association of Zoological Parks and Aquariums Regional Conference Proceedings, 1987: 606-613.

Underwood, G.A. 1952. Introduction to the study of Jamaican Reptiles, Part X. Natural History Notes of the Natural History Society Jamaica, No.53:97-105.

----- 1953. The distribution of Antillean reptiles. Natural History Notes of the Natural History Society of Jamaica, 6:l21-l29.

----- 1970. A systematic analysis of boid snakes. In: A. d'A. Bellairs and C. Barry Cox, eds. Morphology and Biology of Reptiles, pp.151-175. London:Linnean Society Symposium Series, No.3.

U.S. Fish and Wildlife Service. 1980. Status of Virgin Islands boa clarified. Endangered Species Technical Bulletin, 5:12.

----- 1984. Mona Boa Recovery Plan. Atlanta, Georgia:U.S. Fish and Wildlife Service. 14pp.

----- 1986a. Virgin Islands Tree Boa Recovery Plan. Atlanta, Georgia: U.S. Fish and Wildlife Service. 23pp.

----- 1986b. Puerto Rican Boa Recovery Plan. Atlanta, Georgia: U.S. Fish and Wildlife Service. 21pp.

Wagler, J.G. 1830. Naturliches System der Amphibien mit vorangehender Classification der Säugethiere und Vögel, pp.i-vi, 1-353. Munich: J.G. Cotta'sche. [In German. Original description of the genus *Epicrates*.]

Wetherbee, D.K. 1987. Further Contributions to the History of Zoology in Hispaniola. Shelburne, Massachusetts:Privately Printed. 114pp.

Zenneck, I. 1898. Die Zeichnung der Boiden. Zeitschrift Wissenschaft Zoologie, 64:1-384. [In German.]

---

---

This information is provided as a service of  
**The Consortium of Aquariums, Universities and Zoos (C.A.U.Z.)**  
Donna FitzRoy Hardy, Ph.D., Network Coordinator  
Consortium of Aquariums, Universities and Zoos  
Department of Psychology  
California State University, Northridge  
Northridge, CA 91330

---